

Message Text

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PAGE 01 STATE 229014

64

ORIGIN OES-05

INFO OCT-01 EUR-12 ISO-00 INT-05 NSF-02 COME-00 ERDA-07

L-03 CIAE-00 INR-07 NSAE-00 /042 R

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FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW PRIORITY

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E.O. 11652: N/A

TAGS: TGEN, UR

SUBJECT: S&T: WATER RESOURCES: METHODS AND MEANS OF
AUTOMATION AND REMOTE CONTROL IN IRRIGATION
SYSTEMS

REF: A) MOSCOW 12302 (PARAS 4 AND 5); B) MOSCOW 13596

FOR SCICOUNS

1. REF A, PARA 4: COMMERCIAL CABLE TO SULLIVAN
(RECEIVED SEPTEMBER 11) FROM VASILENKO, MINISTRY OF
RECLAMATION AND WATER MANAGEMENT ADVISED THAT SEPTEMBER
12-24 VISIT OF SOVIET TEAM POSTPONED BECAUSE OF ILLNESS
OF TWO MEMBERS OF DELEGATION AND INQUIRED WHETHER TEAM
COULD BE RECEIVED SECOND HALF OF OCTOBER.

2. APPRECIATE EMBASSY PASSING TO MINISTRY:

A) PROGRAM WHICH WAS SCHEDULED TO BEGIN SEPTEMBER 12,
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PAGE 02 STATE 229014

1975, IN US INCLUDED VISITS TO AUTOMATED IRRIGATION

SYSTEMS THAT WOULD BE IN OPERATION. DELAY OF THE VISIT PRECLUDES OPPORTUNITY FOR USSR TEAM TO OBSERVE THESE SYSTEMS IN OPERATION THIS YEAR. SINCE THIS IS CONSIDERED A VALUABLE PART OF THE PROGRAM SUGGEST THE VISIT NOW BE

DELAYED UNTIL SPRING OF 1976.

B) FOLLOWING WILL ARRIVE MOSCOW OCTOBER 5 AT 1215 VIA PANAM 44 AND DEPART MOSCOW OCTOBER 19 AT 1910 VIA LUFTHANSA 341:

DUANE F. NELSON, GENERAL ENGINEER (TEAM LEADER)
CLARK P. BUYALSKI, RESEARCH HYDRAULIC ENGINEER
DAVID G. EHLER, ELECTRONIC ENGINEER

IN VIEW SPECIAL NATURE OF PROPOSED JOINT PROJECT, ALL THREE TEAM MEMBERS ARE BUREAU OF RECLAMATION EMPLOYEES FROM THE ENGINEERING AND RESEARCH CENTER, DENVER. KISSINGER

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